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Application: 94317862.5

First Prev Next Last



The agent is trapped and killed to quick-acting cockroaches

The invention belongs to the chemicals technical field, is a protection against insects insecticide.

The present protection against insects insecticide that uses of family if " supernatural pest " uses and deposit all inconveniently, will be scribbled during the use everywhere, influences the environmental sanitation.

The medicament that can trap and kill the cockroach is developed to the purpose of the invention, need not throw in the medicine everywhere, scribbles also can reach the purpose of killing the cockroach effectively.

The soybean powder is selected for use to the technical scheme that the invention was taken, white sugar, and boric acid, chlorine chrysanthemum fat and the mix of ammoniac chrysanthemum fat form, and the soybean powder 1 - 96%, and white sugar 1 - 96%, and boric acid 1 - 96%, and chlorine chrysanthemum fat 1 - 96%, and ammoniac chrysanthemum fat 1 - 96%. Soybean powder, white sugar, boric acid have the effect of luring; Chlorine chrysanthemum fat has long-term broad-spectrum insecticidal action; The amine chrysanthemic acid has stronger knocking down nature, plays quick-acting effects; Five mix the back, form novel quick-acting cockroaches and trap and kill the agent.

An instance of agent is trapped and killed to the quick-acting cockroaches of the invention, soybean powder 10%, white sugar 10%, tetramethrin 20%, boric acid 30%, chlorine chrysanthemum ester 30%, another embodiment, soybean powder 20%, white sugar 15%, boric acid 25%, chlorine chrysanthemum ester 20%, tetramethrin 20%.

Material in the above-mentioned prescription of the invention does not produce the chemical reaction, can bring into play each other synergistic effect, is applied to the house with it, hotel, hospital, restaurant, and public places such as office, warehouse can not only kill the cockroach rapidly, also can kill the fly class, indoor pests such as ant class. The cockroach thirst after eating this insecticide, and it is not timely to be stale-proof.

The agent is trapped and killed to the quick-acting cockroaches of the invention, compares advantages such as having user-friendliness, effectual, health with present insecticide.

Page 1 of 12 Pages

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